

AMENDMENTS TO THE ABSTRACT

Please replace the Abstract of the Disclosure on page 14, beginning at line 5, with the following replacement Abstract of the Disclosure:

~~The invention relates to a~~A cordless vacuum cleaner ~~comprising~~including a structure (1) mounted on transport members (R), a turbine (T) carried by the structure (1) for creating suction in a particle collector (S) via a filter membrane (M), a beater brush (B) secured to the structure (1) and connected to said a collector via a first duct (C), a suction device (42) suitable for being connected to saidthe collector (S) via a flexible second duct (41), means (30) for selectively putting saidthe first duct (C) or the coupling (40) for saidthe second duct (41) into communication with saidthe collector (S), a first motor (M1) for driving saidthe turbine (T), a second motor (M2) for driving the beater brush (B), an electrical circuit for powering saidthe motors (M1, M2) from a battery (B) carried by said structure (1), and a three-position control member (31) serving in a first position to stop the motors (M1, M2), in a second position to cause the first motor (M1) to operate, and in a third position to cause both motors (M1, M2) to operate simultaneously, the vacuum cleaner being characterized by the fact that the motors (M1, M2) are electrically powered in such a manner that when When the control member (31) is in thea third position, the two motors (M1, M2) are powered in series.

A CORDLESS TWO-MOTOR VACUUM CLEANER**ABSTRACT OF THE DISCLOSURE**

A cordless vacuum cleaner including a structure mounted on transport members, a turbine carried by the structure, a beater brush secured to the structure and connected to a collector via a first duct, a suction device connected to the collector via a flexible second duct, means for selectively putting the first duct or the coupling for the second duct into communication with the collector, a first motor for driving the turbine, a second motor for driving the beater brush, an electrical circuit for powering the motors from a battery carried by said structure, and a three-position control member. When the control member is in a third position, the two motors are powered in series.